101



FIG 2

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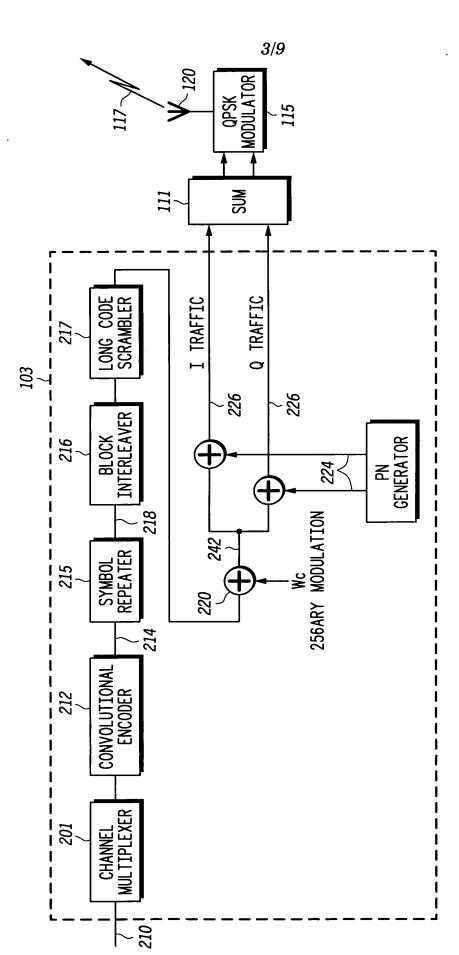


FIG.3



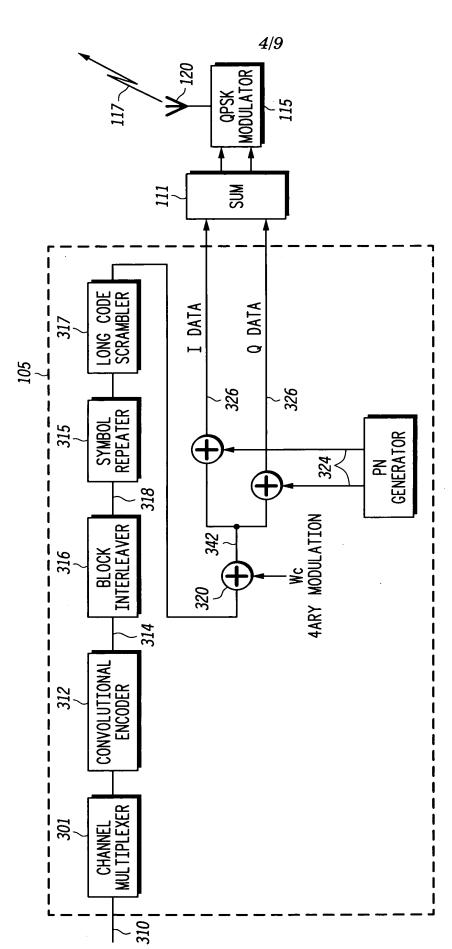
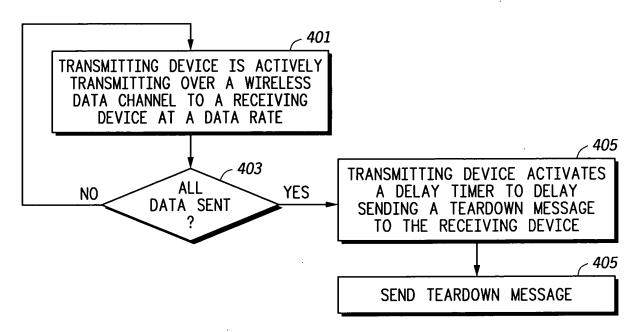


FIG.4

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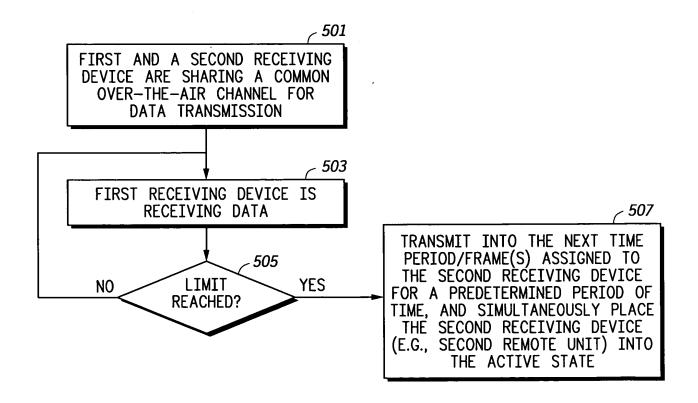


FIG.6



UPLINK TRANSMISSION ON A FIRST FREQUENCY

1	2	3 4	5
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DOWNLINK TRANSMISSION ON A SECOND FREQUENCY

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### FIG.7

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FIG.9

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DATA BLOCK (FBI=0)	901
DATA BLOCK (FBI=0)	
LAST DATA BLOCK CONTAINING LLC DATA (S/P=1, FBI=0)	902
PACKET DOWNLINK ACK/NACK	903
DUMMY DATA BLOCK (FBI=0)	904 {
DATA BLOCK (FBI=0)	905

•10		
DATA BLOCK	1001	
DATA BLOCK		
LAST DATA BLOCK CONTAINING LLC DATA (CV=0)	1002	
PACKET DOWNLINK ASSIGNMENT	1004	DELAY 1003
DATA BLOCK		
PACKET UPLINK ACK/NACK WITH FINAL_ACK_INDICATOR=1	1005 _{	
PACKET CONTROL ACKNOWLEDGEMENT	1006	
DATA BLOCK	1007	



DATA BLOCK	1101
DATA BLOCK	
LAST DATA BLOCK CONTAINING LLC DATA (CV=0)	1102
PACKET UPLINK ACK/NACK WITH FINAL_ACK_INDICATOR=0	1103
PACKET DUMMY UPLINK CONTROL BLOCK	1104
PACKET DUMMY UPLINK CONTROL BLOCK	
PACKET DOWNLINK ASSIGNMENT	1105
DATA BLOCK	
PACKET UPLINK ACK/NACK WITH FINAL_ACK_INDICATOR=1	1106 (
PACKET CONTROL ACKNOWLEDGEMENT	1107
DATA BLOCK	1108 (



T	1001
DATA BLOCK WITH BSN=N-2	1201
DATA BLOCK WITH BSN=N-1	
LAST DATA BLOCK WITH BSN=N AND CONTAINING LLC DATA (CV=0)	1202
PACKET UPLINK ACK/NACK WITH FINAL_ACK_INDICATOR=0	1203 
PACKET DUMMY UPLINK CONTROL BLOCK	1204
PACKET DUMMY UPLINK CONTROL BLOCK	
DATA BLOCK WITH BSN=N+1	1205
DATA BLOCK WITH BSN=N+2	